

**Exhibit 2. Intravenous Infusions to be Monitored by Appropriate Level of EMT Personnel  
(Effective March 25, 2005)**

<b>IV INFUSIONS</b>	<b>EMT-B</b>	<b>EMT-I</b>	<b>Qualified EMT-I and EMT-P</b>	<b>INFUSION PUMP</b>
AMIODARONE			X	X
ANTIBIOTICS		X	X	
ANTIARRHYTHMICS PROCAINAMIDE HCl			X	X
BRETYLIUM TOSYLATE			X	X
BLOOD			X	
CALCIUM CHLORIDE			X	X
COLLOIDS DEXTRAN HETASTARCH SERUM ALBUMIN MANNITOL PLASMANATE		X X X	X X X	X X X
CORTICOSTEROIDS		X	X	X
DILTIAZEM			X	X
DIURETICS			X	X
DOPAMINE HCl			X	X
EPINEPHRINE HCl			X	X
FOSPHENYTOIN Na or PHENYTOIN Na			X	X
GLYCOPROTEIN IIb/IIIa Inhibitors ABCIXIMAB (Reopro ®) EPTIFIBATIDE (Integrelin ®) TIROFIBAN (Aggrastat ®)			X X X	X X X
HEPARIN Na			X	X
LIDOCAINE HCl			X	X

MAGNESIUM SULFATE			X	X
MIDAZOLAM (Versed ®)			X	X
MORPHINE SULFATE		X	X	X
NITROGLYCERIN			X	X
OXYTOCIN			X	X
PHENOBARBITAL Na			X	X
POTASSIUM SALTS			X	X
SODIUM BICARBONATE		X	X	
THEOPHYLLINE			X	X
TOTAL PARENTERAL NUTRITION			X	X
VITAMINS		X	X	
WATER/ELECTROLYTES/ CRYSTALLOIDS (COMMERCIAL PREPARATIONS)	X	X	X	

Notes:

1. Only an EMT-P may monitor an intravenous infusion via a central line.
2. Per Arizona Administrative Code R9-25-803, appropriate levels of EMT personnel shall be educated in an approved curriculum (covering both IV pumps and the specific drugs named in Exhibit 1 and Exhibit 2 of this Section) and approved by their base hospital medical director, before monitoring patients on the listed medications during interfacility transports.